OMB No. xxxx-xxxx App. Exp.: xx/xx/xxxx

KINDERGARTEN '07 AND FIRST GRADE TEACHER QUESTIONNAIRE



Prepared for the U.S. Department of Education National Center for Education Statistics

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Child's Social Development

1. For each of the behaviors indicate how often you see the child behave in this way. For items that ask about how the child behaves with other children, consider other children in the class. MARK (X) ONE RESPONSE ON EACH LINE.

		Never	<u> Karely</u>	<u>Sometimes</u>	Often	very <u>often</u>
a.	Is accepted and liked by other children	□			□	□
b.	Makes friends easily	□	🗆		□	□
c.	Shows eagerness to learn new things	□	🗆		🗆	🗆
d.	Pays attention well	□	🗆		🗆	□
e.	Works or plays independently (without the need for adult direction)	□			□	□
f.	Keeps on working until finished with whatever he/she is asked to do	□	🗆		□	□
g.	Shares toys and other belongings with other children	 .	🗆		🗆	□
h.	Stands up for other children's rights (for example, "That's his!" or "It's her turn!")	□	🗆		□	□
i.	Comforts other children who are upset	□	🗆		🗆	□
j.	Tries to understand another child's behavior (for example, child asks, "Why are you crying?")	□				□
k.	Acts impulsively without thinking (for example, runs across the street without looking)	□	🗆		□	□
1.	Disrupts other children's ongoing activities	□	🗆		🗆	🗆
m.	Is overly active - unable to sit still	□	🗆		🗆	□
n.	Has difficulty concentrating or staying on task	□	🗆		□	□
0.	Is restless and fidgety	□	🗆		□	□
p.	Has temper outbursts or tantrums	□	□			□
q.	Is physically aggressive (for example, hits, kicks, or pushes)	□	🗆		□	□
r.	Bothers and annoys other children	□	🗆		🗆	□
s.	Seems unhappy	□	🗆		🗆	□
t.	Worries about things	□	🗆		🗆	□
u.	Acts shy	□	🗆		🗆	□
v.	Shows imagination in work and play	□	🗆		🗆	□





Class Characteristics

2.	As of today's date, how many children in this child's class (including this child) belong to each of the following racial-ethnic groups? ENTER '0' IN THE BOX IF THERE ARE NO CHILDREN IN A CATEGORY.
	a. American Indian or Alaska Native
	b. Asian
	c. Black or African American
	d. Hispanic or Latino, regardless of race
	e. Native Hawaiian or Other Pacific Islander
	f. White+
	g. Total class size
3a	. As of today's date, how many boys and girls are there in this child's class (including this child)? Note: These should sum to the total class size given in question 2.
	Number of boys Number of girls
3b	. Including yourself, how many staff usually work in this classroom? ENTER '0' IN THE BOX IF THERE ARE NO STAFF IN A CATEGORY.
	Number of teachers Number of volunteers Number of paid aides
4.	How many children with limited English proficiency (LEP) do you have in this class?
5.	How many children in your class have a diagnosed physical or psychological disability and need special services?
	Program characteristics
6.	Is this child enrolled for a full-day or a half-day class? MARK (X) ONE. DO NOT ADD IN HALF-DAY ENRICHMENT OR OTHER BEFORE OR AFTER CLASS PROGRAMS. Full-day Kindergarten
	Not applicable; child is in 1st grade
7.	How many hours per day does this child's class normally meet? WRITE THE NUMBER TO THE NEAREST HALF HOUR, FOR EXAMPLE, 2.5, 3.0, 3.5.
	Number of hours/day .



		RESPONSE CHOICES AND THEN SELECT ONLY ONE .	EAD AI	ıL
		gular kindergarten class (1-year program; traditional year of school marily for 5 year-olds prior to first grade)		
	1st	year of a 2-year kindergarten program		
	2no	d year of a 2-year kindergarten program		
	kiı	ansitional (or readiness) kindergarten (extra year of school for ndergarten-age eligible children who are judged not ready kindergarten)		
	wh	ansitional/pre-1st grade class (extra year of school for children o have attended kindergarten but have been judged not ready first grade)		
	Sp	ecial education class		
	Fir	rst grade class (traditional first grade class)		
	Sec	cond grade class (traditional second grade class)		
	cla	graded class with at least some kindergarten-aged children (a ssroom containing kindergarten-aged students, possibly in combination that other ages, not formally identified as a "kindergarten" class)		
	(a (altigrade class with at least some kindergarten-aged children classroom containing kindergarten and some combination of other ades - for example a combination pre-kindergarten/kindergarten)		
8a.	Is y	our program a Montessori program? Yes		
CI	ass	Activities		
9.		es this child's class have the following interest areas or centers for ac	tivities?	
	M	ARK (X) <u>ONE</u> RESPONSE ON EACH LINE.	Yes	No
	a.	Reading area with books		
	b.	Listening center		
	c.	Writing center or area		🗆
	d.	Math area with manipulatives	□	🗆
	e.	Area for playing with puzzles and blocks (Legos, etc.)		
	f.	Computer area		
	g.	Science or nature area with manipulatives		
	h.	Dramatic play area or corner		
	i.	Art area		
	1.	1 11 t til Cd	□	···· ⊔
		Blocks/construction area		



10. How <u>often</u> AND <u>how much time</u> do children in this class usually work on lessons or projects in the following general topic areas, whether as a whole class, in small groups, or in individualized arrangements? (If two subjects are typically covered at the same time, count that time for both subject areas.)

For some programs, time spent on individual activities may vary by day or by child. Please provide your best estimate.

MARK (X) ONE RESPONSE IN EACH ROW AND WRITE IN THE AVERAGE NUMBER OF MINUTES PER DAY.

			Ho	w Often?			How Much Time?
		<u>Never</u>	Less than once a week	1-2 times a week	3-4 times a week	<u>Daily</u>	AVERAGE NUMBER OF MINUTES PER DAY. WRITE IN ZERO ("0") IF NEVER DONE.
a.	Reading and language arts				 		
b.	Mathematics	□	🗆	🗆		🗆	
c.	Social studies	□	🗆	🗆	🗆	🗆	
d.	Science	□	🗆	🗆		🗆	
e.	Music	□	🗆	🗆		🗆	<u> </u>
f.	Art	□	🗆	🗆		🗆	
	movement	□	🗆	🗆		🗆	
h.	Theater/creative dramatics	□	🗆	🗆		🗆	
i. j.	Foreign language English-as-a-second- language (ESL) or English Language	□	🗆	🗆	🗆	🗆	
	Learners (ELL)	□	🗆	🗆	🗆	🗆	l
11. In	a typical day, how much the	ime do tl	ne children	in this cla	ass spend i	n the foll	owing activities?
	or some programs, time spe our best estimate.	ent on in	dividual ac	ctivities ma	ay vary by	day or by	child. Please provide
	LL IN THE NUMBER OF OR EXAMPLE, " 1 hours,						/ day"
a.	Teacher-directed whole	class acti	vities?		hours		minutes / day
b.	Teacher-directed small g	roup act	ivities?		hours		minutes / day
c.	Teacher-directed individ	ual activ	ities?		hours		minutes / day
d.	Child-selected activities?	?			hours		minutes / day



12.	 How many times each week does this child's class usually have please time here.) For some programs, time spent on individual a Please provide your best estimate. MARK (X) ONE RESPONSE. 	ctivities may vary by day or by child.
	Never (S	KIP TO OUESTION 14)
	Less than once a week	
	Once or twice a week	
	Three or four times a week	
	Daily	
13.	3. How much time each day do children in your class usually spend education? MARK (X) ONE RESPONSE.	when they participate in physical
	1-15 minutes/day \square O ₁	r check here □ if your
	16-30 minutes/day pr	ogram does not have
	31-60 minutes/day	nysical education.
	More than 60 minutes/day □	
14.	14. Between the starting bell and the dismissal bell, how many times MARK (X) ONE RESPONSE.	a day do children have recess?
	No recess	
	Once	
	Twice	
	Three or more times	
	5. In a typical day, how much time does this class spend in the follow NUMBER OF MINUTES ON EACH LINE. WRITE "0" IF THE THAT ACTIVITY. Number of minutes per day a. Lunch	
	b. Free play indoors (including recess)	
	c. Free play outdoors (including recess)	
16.	6. During structured and unstructured play time, how does this child in terms of physical activity? MARK (X) ONLY ONE RESPONS	-
	A lot less active than most	
	A little less active than most	
	About the same as most	
	A little more active than most	
	A lot more active than most	



17.	. How often do you separate this of For some programs, time spent of estimate. MARK (X) ONE RES	on individual acti	vities may va	-			
	<u>Neve</u>	once t	1-2 3-4 imes time week a we	_			
	a. Reading		o				
	b. Math □.		□ □				
18.	. What languages are used for ins	truction in this c	child's class?	MARK (X) Al	LL THAT A	PPLY.	
10	a. English	SL)PECIFY):		activities? Fo			
19.	 How often do the children in this individual activities may vary by MARK (X) ONE RESPONSE C 	day or by child.	Please provi			rams, time sp	ent on
		No library or media center in this school	Once a month or <u>less</u>	Two or three times a month	Once or twice a week	Three or four times a week	<u>Daily</u>
	Go to the school library or media center		🗆		🗆		
	b. Borrow materials from the library or media center		🗆		🗆		



20.	chi	ow many hours per week does a paid aide usually assist in this child's class <u>wo</u> <u>lldren on instructional tasks</u> ? WRITE IN THE NUMBER OF HOURS PER W O PAID AIDES THAT DO THIS TYPE OF WORK IN THE CLASS, WRITE	EEK. IF THERE ARE
		hrs/week	
lns	str	uctional Activities and Curricular Focus	
21.		oes this child receive instruction in any of the following grouping formats in y NE RESPONSE ON EACH LINE.	our school? MARK (X)
			Yes No
	a.	Small group for regular instruction in reading	□
	b.	Individual tutoring in reading	□□
	c.	Pull-out small group for remedial instruction in reading	
	d.	Small group for regular instruction in mathematics	o
	e.	Individual tutoring in mathematics	o
	f.	Pull-out small group for remedial instruction in mathematics	o
	g.	Pull-out English as a Second Language (ESL) or English Language Learners (ELL) program (instructional program designed to teach listening, speaking, reading, and writing English language skills to children with	
		limited English proficiency)	□□
	h.	In-class English as a Second Language (ESL) or English Language Learners (ELL) program	o
	i.	Gifted and talanted program	o
	j.	Pull-out speech and language instruction (in English)	□
	k.	Special education program (do not include speech therapy)	□□



22. For this school year as a whole, please indicate how often each of the following **READING** and **LANGUAGE ARTS** skills is taught in your class. For some programs, time spent on individual activities may vary by day or by child. Please provide your best estimate.

MARK (X) ONE RESPONSE ON EACH LINE.

Once a

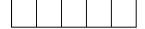
		<u>Never</u>	month or <u>less</u>	2-3 times a month	1-2 times a week	3-4 times a week	Daily
a.	Conventions of print (left to right orientation, book holding)		🗆	🗆	🗆	🗆	🗆
b.	Alphabet and letter recognition		🗆	🗆	🗆	🗆	🗆
c.	Matching letters to sounds	□	🗆	🗆	🗆	🗆	🗆
d.	Writing own name (first and last)				🗆		
e.	Rhyming words and word families				🗆		
f.	Common prepositions such as over and under, up and down		🗆	🗆	🗆		🗆
g.	Identifying the main idea and parts of a story		🗆	🗆	🗆		🗆
h.	Making predictions based on text		🗆	🗆	🗆	🗆	🗆
i.	Using context cues for comprehension		🗆	🗆	🗆	🗆	🗆
j.	Communicating complete ideas orally		🗆	🗆	🗆	🗆	🗆
k.	Remembering and following directions that include a series						
	of actions	. 🗆	🗆	🗆	🗆	🗆	🗆
1.	Composing and writing complete sentences		🗆	🗆	🗆	🗆	🗆
m.	Composing and writing stories with an understandable						
	beginning, middle, and end	□	🗆	🗆	🗆	🗆	🗆
n.	Conventional spelling		🗆	🗆	🗆	🗆	🗆
о.	Vocabulary	□	🗆	🗆	🗆	🗆	🗆





23. For this school year as a whole, please indicate how often each of the following **MATH** skills is taught in this child's class? For some programs, time spent on individual activities may vary by day or by child. Please provide your best estimate. MARK (X) ONE RESPONSE ON EACH LINE.

		<u>Never</u>	month or <u>less</u>	2-3 times a month	1-2 times a week	3-4 times a week	Daily
a.	Correspondence between number and quantity	. 🗆	🗆	🗆	🗆	🗆	🗆
b.	Writing all numbers between 1 and 10	. 🗆	🗆	🗆			🗆
c.	Counting by 2s, 5s, and 10s	. 🗆	🗆	🗆	🗆	🗆	🗆
d.	Counting beyond 100	. 🗆	🗆	🗆	🗆	🗆	🗆
e.	Writing all numbers between 1 and 100	. 🗆	🗆	🗆	🗆	🗆	🗆
f.	Recognizing and naming geometric shapes	. 🗆	🗆	🗆	🗆	🗆	🗆
g.	Identifying relative quantity (e.g., equal, most less, more)	, 	🗆	🗆	🗆	🗆	🗆
h.	Sorting objects into subgroups according to a rule						
i.	Ordering objects by size or other properties	. 🗆	🗆	🗆	🗆	🗆	🗆
j.	Making, copying, or extending patterns	. 🗆	🗆	🗆	🗆	🗆	🗆
k.	Recognizing the value of coins and currency	. 🗆	🗆	🗆	🗆	🗆	🗆
1.	Adding single-digit numbers	□	🗆	🗆	🗆	🗆	🗆
m.	Subtracting single-digit numbers	□	🗆	🗆	🗆	🗆	🗆
n.	Place value	□	🗆	🗆	🗆	🗆	🗆
o.	Reading two-digit numbers	□	🗆	🗆	🗆	🗆	🗆
p.	Reading three-digit numbers	□	🗆	🗆	🗆	🗆	🗆
q.	Mixed operations (e.g., 4+3-2=5)	□	🗆	🗆	🗆	🗆	🗆
r.	Reading simple graphs	□	🗆	🗆	🗆	🗆	🗆
s.	Performing simple data collection and graphing		🗆	🗆	🗆		🗆
t.	Fractions (e.g., recognizing that ¼ of a circle is colored)		🗆	🗆	🗆	🗆	🗆
u.	Ordinal numbers (e.g., first, second, third)	□	🗆	🗆	🗆	🗆	🗆
v.	Using measuring instruments accurately	□	🗆	🗆	🗆	🗆	🗆
w.	Telling time	□	🗆	🗆	🗆	🗆	🗆
х.	Estimating quantities	□	🗆	🗆	🗆	🗆	🗆
y.	Estimating probability	□	🗆	🗆	🗆	🗆	🗆
z.	Writing math equations to solve word problems		🗆	🗆	🗆	🗆	🗆





24. Which curriculum, if any, do you use the most for teaching **Reading** in this child's class?

MARK (X) <u>ONE</u> RESPONSE.

MARK (X) NONE IF YOU DO NOT USE A SPECIFIC LANGUAGE ART OR READING SERIES OR PROGRAM FOR THIS CHILD'S CLASS.

A Beka Curriculum (A Beka)	
Breakthrough to Literacy (McGraw-Hill/The Wright Group)	
Building Blocks (Carson-Dellosa Publishing)	
Harcourt Language (Harcourt)	
Houghton-Mifflin (Houghton-Mifflin)	
Land of the Letter People (Abrams and Co.)	
Open Court Reading Program (SRA/McGraw-Hill)	
Rigby Literacy (Harcourt)	
Saxon Phonics (Saxon/Harcourt)	
Scholastic Literacy Place (Scholastic)	
Scott Foresman Reading (Scott Foresman)	
Success for All (SFA)	
Treasures (Macmillan/McGraw-Hill)	
Trophies (Harcourt)	
Zoo-Phonics (Zoo-Phonics)	
State-specific Curriculum	
Other, (please print curriculum name and publisher)	
NONE	_



25.	Which curriculum,	, if any, do you	use <u>the most</u> for	teaching Mathen	natics in this child's
	class?				

MARK (X) <u>ONE</u> RESPONSE.

MARK (X) NONE IF YOU DO NOT USE A SPECIFIC MATHEMATICS SERIES OR PROGRAM FOR THIS CHILD'S CLASS.

A Beka Curriculum (A Beka)
Bridges in Mathematics (MLC)
Everyday Mathematics/Chicago Mathematics (McGraw-Hill)
Growing with Mathematics (McGraw-Hill)
Houghton-Mifflin Mathematics (Houghton-Mifflin)
Investigations in Number, Data, and Space (TERC)
Math Advantage (Harcourt Brace)
Mathematics Their Way (Addison Wesley)
Math Trail Blazers (Kendall/Hunt Publishing)
Saxon Mathematics (Saxon/Harcourt)
Scott Foresman Mathematics (Scott Foresman)
Silver Burdett & Ginn Mathematics: Exploring Your World (Silver Burdett) □
Voyages (Cambium Learning)
State-specific Curriculum
Other (please print curriculum name and publisher)
NONE

26. How often do children in this class use computers for the following purposes? For some programs, time spent on individual activities may vary by day or by child. Please provide your best estimate.

MARK ONE RESPONSE ON EACH LINE.

		<u>Never</u>	Once a month or <u>less</u>	2-3 times a <u>month</u>	Once or twice a week	3-4 times a <u>week</u>	<u>Daily</u>
a.	To learn reading, writing, or spelling	□	🗆	🗆	🗆	🗆	🗆
b.	To learn math	□	🗆	🗆	🗆	🗆	🗆
c.	To learn social studies concepts	□	🗆	🗆	🗆	🗆	🗆
d.	To learn science concepts	□	🗆	🗆	🗆	🗆	🗆
e.	To learn keyboarding skills	□	🗆	🗆	🗆	🗆	🗆
f.	To create art	□	🗆	🗆	🗆	🗆	🗆
g.	To compose and/or to perform music	□	🗆	🗆	🗆	🗆	🗆
h.	For enjoyment (e.g., games)	□	🗆	🗆	🗆	🗆	🗆
i.	To access the Internet	□	🗆	🗆	🗆	🗆	🗆





27.		r this school year as a whole, please indicate which of the following SCIENCE or SOCIAL STUDIES bics or skills are taught in your class? MARK (X) ALL THAT APPLY.
	a.	Scientific method
	b.	Human body (e.g., senses, basic systems) □
	c.	Plants and animals
	d.	Dinosaurs and fossils
	e.	Solar system and space
	f.	Ecology
	g.	Geography
	h.	Weather (e.g., rainy, sunny)
	i.	Understand and measure temperature □
	j.	Water
	k.	Sound
	1.	Light
	m.	Magnetism and electricity
	n.	Machines and motors
	0.	Tools and their uses
	p.	Health, safety, nutrition, and personal hygiene □
	q.	Important figures and events in American history □
	r.	Community resources (e.g., grocery store, police) □
	s.	Map-reading skills
	t.	Different cultures
	u.	Reasons for rules, laws, and government
	v.	Social-problem solving
Εv	alı	uation
28.		ow important is each of the following in evaluating the children in this class? MARK (X) ONE ESPONSE ON EACH LINE.
		Not Somewhat Very Extremely Not important important important applicable
	a.	<u>important</u> <u>important</u> <u>important</u> <u>important</u> <u>applicable</u> Individual child's achievement
		relative to the rest of the class
	b.	Individual child's achievement
		relative to local, state, or
		professional standards
	c.	Individual improvement or progress over past performance
	d.	Effort
	e.	Class participation
	f.	Classroom behavior or conduct
	-	



29.		lich of the following best describes you lidren in this class? MARK (X) ONLY		0 0	practices for diff	erent types of	
	chi	old the same standards for most children with special needs (for example ldren with limited English proficiency	, child	en with disabilities,	,		
		old different standards for different ch capable of					
	I h	old the same standards for everyone ir	n my cl	ass	🗆		
30.	Но	w often do you use the following to as	ssess yo	our children? MAR	K (X) ONE RESI	PONSE ON E	ACH LINE
		<u>;</u>	<u>Never</u>	Once or twice a year	1-2 times a month	1-2 times a week	3-4 times a week
	a.	State or local standardized tests	. 🗆				
	b.	Teacher-made tests or quizzes	· 🗆			🗆	
	c.	Individual or group projects	□			🗆	
	d.	Tests from text book series (e.g., end-of-unit or chapter)				🗆	
	e.	Teacher observation of specific objectives				🗆	
	In s	sition to kindergarten some schools, special efforts are made ldren. Which, if any, of the following IE RESPONSE ON EACH LINE OR			•		
		ARK HERE \Box IF CHILD IS IN FIRS' ASS THAT IS NOT KINDERGARTI			·	SOME OTHE	ER
	a.	I (or someone at the school) phone or	r send l	nome	Yes	<u>No</u>	
		information about the kindergarten p	rogram	to parents	🗆	🗆	
	b.	Preschoolers spend some time in the	kinder	garten classroom	🗆	🗆	
	c.	The school days are shortened at the school year				🗆	
	d.	Parents and children visit kindergarte school year				🗆	
	e.	I (or another teacher) visit the homes the beginning of the school year			🗆		
	f.	Parents come to the school for orient the school year			🗆		
	g.	School entry is staggered where kind year in smaller groups before meeting	_		🗆	🗆	



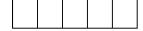
Home/School Connections

	ow often do you typically schedule conferential?	ences with pa	arents/guardi	ans to discus	ss the progre	ess of their	
	Never Once a year Twice a year 3-4 times a year More than 4 times a year						
	ave you met with this child's parent(s)/guarogress or status?	ardian(s) so f	far this year	to discuss the	e child's ind	ividual	
	Yes No						
Atti	tudes						
M.	ow important do you believe the following IARK (X) ONE RESPONSE ON EACH L IARK HERE □ IF CHILD IS IN FIRST O HAT IS NOT KINDERGARTEN AND SK	INE OR GRADE, AN	UNGRADE		·	C	SS
		Not important	Not very important	Somewhat important	Very important	Essential	
a.	Finishes tasks						
b.	Can count to 20 or more	🗆	🗆	🗆	🗆		
c.	Takes turns and shares	🗆	🗆	🗆	🗆		
d.	Has good problem-solving skills	🗆	🗆	🗆	🗆		
e.	Is able to use pencils and paint brushes	🗆	🗆	🗆	🗆		
f.	Is not disruptive of the class	🗆	🗆	🗆	🗆		
g.	Knows the English language	🗆	🗆	🗆	🗆		
h.	Is sensitive to other children's feelings	🗆	🗆	🗆	🗆		
i.	Sits still and pays attention	🗆	🗆	🗆	🗆		
j.	Knows most of the letters of the alphabet			🗆	🗆		
k.	Can follow directions	🗆	🗆	🗆	🗆		
1.	Identifies primary colors and shapes			🗆	🗆		
m.	Communicates needs, wants, and thoughts verbally in primary language		🗆	🗆			



35. Please indicate the extent to which you agree with each of the following statements on children's preparation for school. MARK (X) ONE RESPONSE ON EACH LINE OR

MARK HERE □ IF CHILD IS IN FIRST GRADE, AN UNGRADED CLASS, OR SOME OTHER CLASS THAT IS NOT KINDERGARTEN AND SKIP TO QUESTION 36. Neither Strongly agree nor Strongly disagree Disagree disagree **Agree** agree a. Attending preschool (for example, nursery school, prekindergarten, or Head Start) is very important for success in kindergarten..... □...... □ □ □ □ b. Children who begin formal reading and math instruction in preschool will do better in elementary school..... □.....□....□....□.....□.....□ c. Parents should make sure their children know the alphabet before □...... □ □ □ □ they start kindergarten..... d. Most children should learn to read in kindergarten..... e. Parents need help in learning how to teach their children how to read..... f. Parents should set aside time every day for their kindergarten children to O...... practice schoolwork..... g. Homework should be given to O...... O O O kindergarten children almost every day.....



h. Parents should read to their children and

play counting games at home regularly.....



O...... O..... O.....

36. Please indicate the extent to which you agree with each of the following statements.

$MARK\ (X)\ ONE\ RESPONSE\ ON\ EACH\ LINE.$

		Strongly disagree	Disagree	agree nor disagree	Agree	Strongl <u>agree</u>
a.	Students should not be promoted to the next grade level if their academic skills were below average		🗆	🗆	🗆	
b.	A second year in kindergarten allows children time to gain skills necessary for first grade	□	🗆	🗆	🗆	
c.	Early grade years are the best time to retain a student and build up his/her foundation of learning skills	□	🗆	🗆	🗆	
d.	Children who are age-eligible for kindergarten but lack emotional or social maturity should be held out to allow an extra year to mature	□	🗆	🗆	🗆	
e.	Retention in the early years promotes behavior problems in later years	□	🗆	🗆	🗆	
f.	Small class size reduces a student's chance of being retained	□	🗆	🗆	🗆	
g.	Kindergartners benefit from mix-age grouping of students	□	🗆	🗆	🗆	
h.	Children should not enter kindergarten until they have necessary social skills (e.g., follow directions, take turns, etc.)	□	🗆	🗆	🗆	
i.	Children should not enter kindergarten until they have necessary pre-academic skills (e.g., letter recognition, ability to count, etc.)	□	🗆	🗆	🗆	
j.	Delaying kindergarten entry has no long-term effects in academic achievement	□	🗆	🗆	🗆	
k.	Holding children out does not result in any social advantage	□	🗆	🗆	🗆	

Neither



37.	. Please indicate the extent to which you agree with o	each of the following statements. MARK (X) ONE								
	RESPONSE ON EACH LINE.	Strongly disagree	<u>Disagree</u>	Neither agree nor <u>disagree</u>	<u>Agree</u>	Strongly agree				
	a. I really enjoy my present teaching job	□	🗆	🗆	🗆					
	b. I am certain I am making a difference in the lives of the children I teach	□	🗆	🗆	🗆					
	c. If I could start over, I would choose teaching again as my career	□	🗆	🗆	🗆					
	d. I have control over the selection of skills to be taught	□	🗆	🗆	🗆					
	e. I have control over decisions about teaching techniques	□	🗆	🗆	🗆					
	f. I have control over discipline in my classroom	□	🗆	🗆	🗆					
	g. Many of the children I teach are not capable of learning the material I am supposed to teach them	□	🗆	🗆	🗆					
	h. The academic standards at this school are too low	□	🗆	🗆	🗆					
Υc	our Background									
38.	. What is your gender?									
	Male									
	Female									
39.	. In what year were you born? 19									
40.	. Are you of Hispanic or Latino origin? MARK (X)	ONE RESP	ONSE.							
	Yes									
	No									
41.	. Which best describes your race? MARK (X) ONE	OR MORE.								
	American Indian or Alaska Native									
	Black or African American									
	Native Hawaiian or Other Pacific Islander									





	Counting this school year, how many years have you been a schoolteacher? PLEASE INCLUDE PART-TIME TEACHING POSITIONS.
	Years
43a.	. Counting this school year, how many years have you taught kindergarten? PLEASE INCLUDE PART-TIME TEACHING POSITIONS.
	Years
43b.	. Do you currently teach kindergarten? Yes□ No□
44.	What is the highest level of education you have completed? MARK (X) ONLY ONE RESPONSE.
	High school diploma or GED□
	Associate's degree
	Bachelor's degree
	At least one year of course work beyond a Bachelor's but not a graduate degree
	Master's degree
	Education specialist or professional diploma based on at least one year of course work past a Master's degree level
	Doctoral degree
45.	What type of teaching certification do you have? MARK (X) ONE RESPONSE.
	a. None
	b. Temporary, probational, provisional, or emergency certification □
	c. Certificate for completion of an alternative certification program □
	d. Regular or standard state certificate or advanced professional certificate
	e. The highest certification available (permanent or long-term)
46.	In what areas are you certified? MARK (X) ONE RESPONSE ON EACH LINE. Yes No
	a. Elementary education
	b. Early childhood
	c. Special education
	d. Other (PLEASE SPECIFY)



47. In which of the following staff development and training activities have you participated (or participate) during the current academic year? MARK (X) ONE RESPONSE ON EACH LI										
									Yes	<u>No</u>
	a.	Workshops involving study groups or small-group	probl	em so	lving.				\Box .	
	b.	Direct instruction from an outside consultant on a s	pecif	ic top	ic				\Box .	
	c.	Peer observation and feedback							\Box .	
	d.	Visits to, or observations of, other schools						□		
	e.	Release time for attending early childhood professi	onal o	confe	rences				□.	
	f.	Enrollment in college or university courses							□	
	g.	Professional development via distance learning (we							□.	
	h.	Workshops on computers and technology in the cla								
40.	EA	w many college courses have you completed in the factor LINE.	0	NUN 1	MBER 2	OF C	OUR 4	SES 5	6+	ONSE ON
	a.	Early childhood education						□		
	b. c.	Elementary education						□ □		
		English as a Second Language (ESL) or English								
		Language Learning (ELL)	□	□	□	□	□	□	□	
	e.	Child development			····— ··			□		
	f.	Methods of teaching reading Methods of teaching language arts		□	⊔			□		
	g. h.	Methods of teaching mathematics	□	□ □	□ □	ப 	⊔	□	□	
	i.	Methods of teaching science	□					□	□	
	j.	Classroom management	□	□	□	□	ロ	□	□	
Dat	e qu	nestionnaire completed: MONTH DAY	/		YEAR	R				

THANK YOU FOR YOUR COOPERATION

